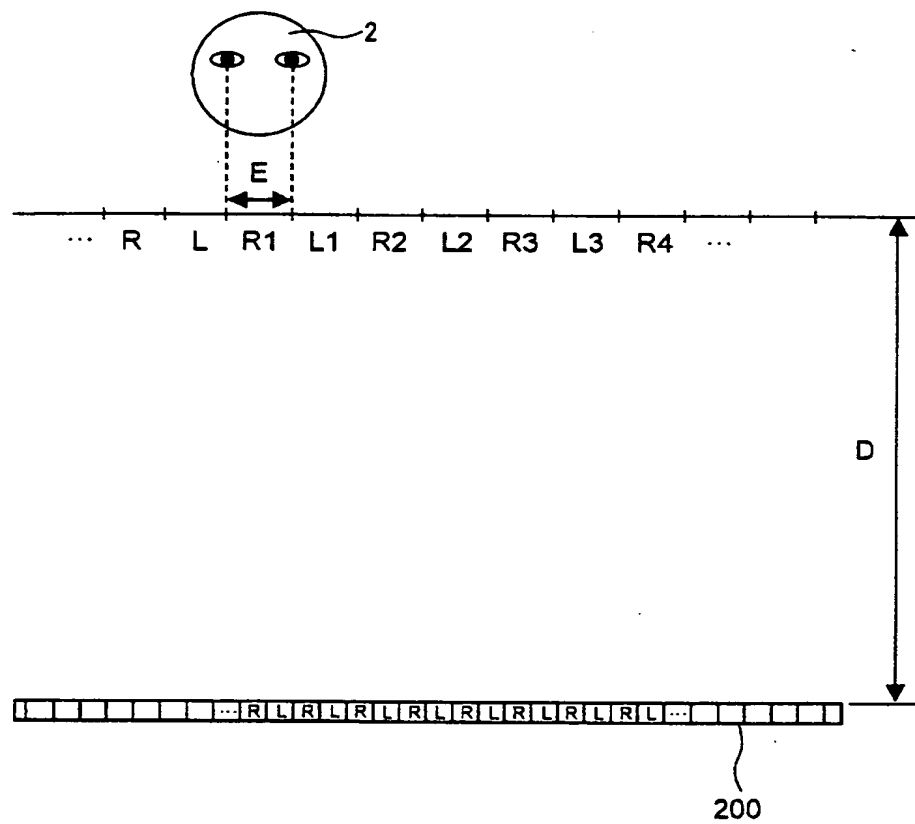


FIG. 1



005260-2623960

FIG. 2

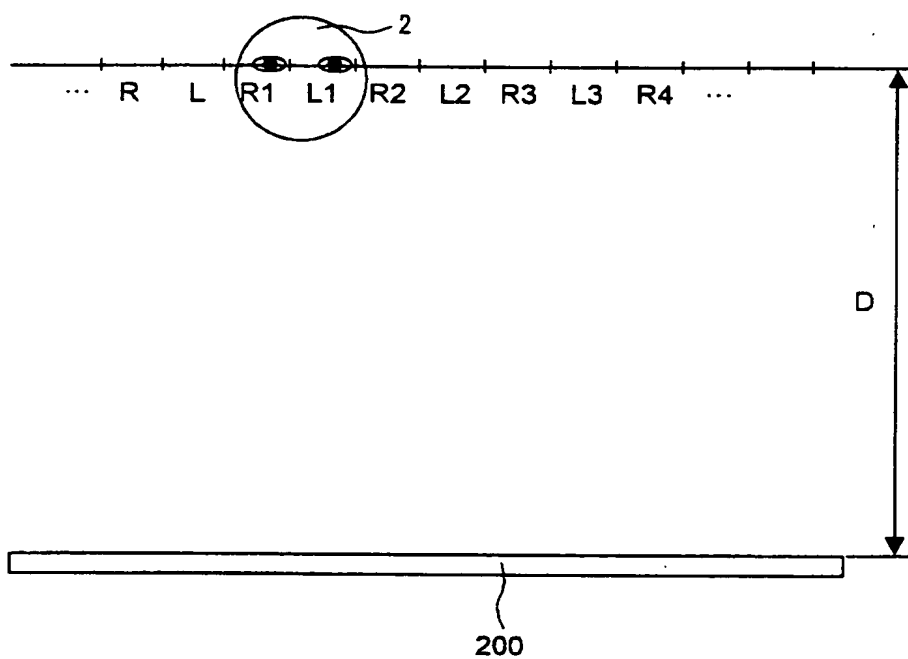


FIG. 3

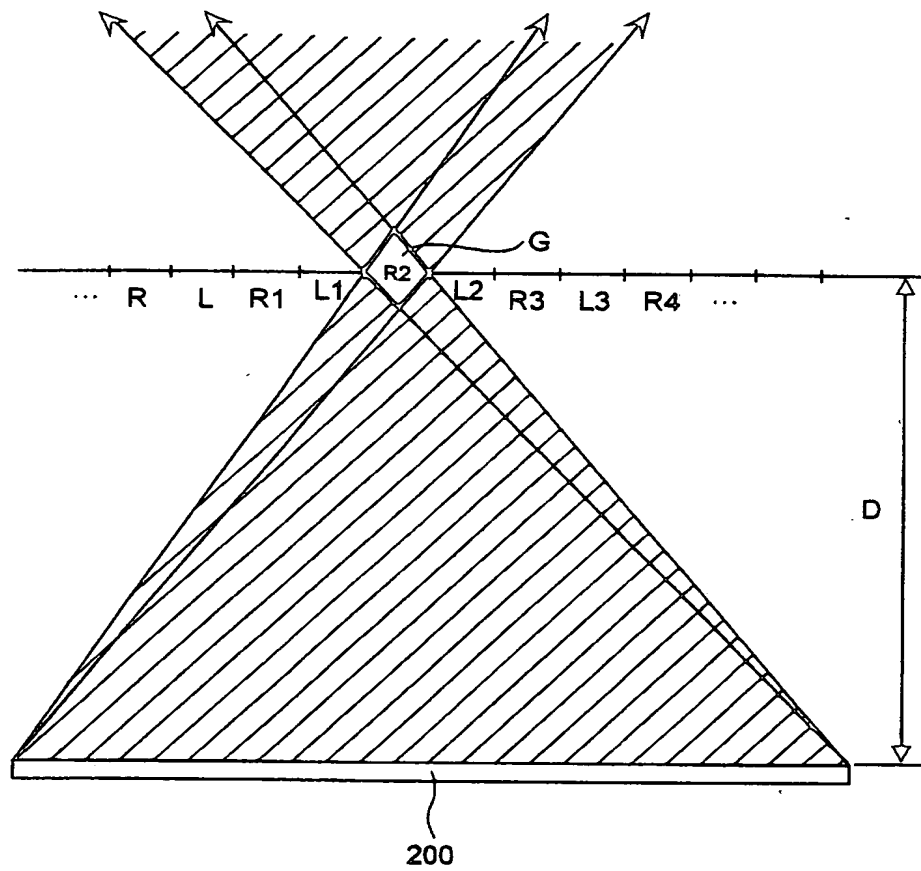


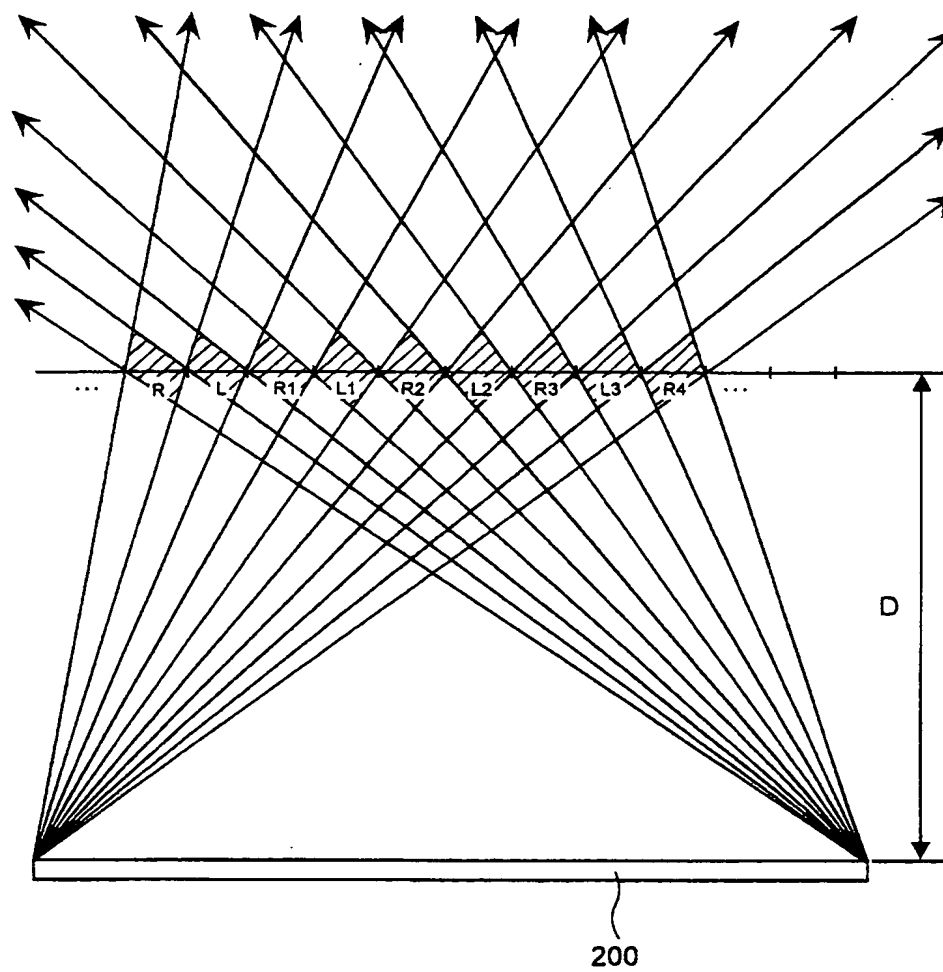
FIG. 4

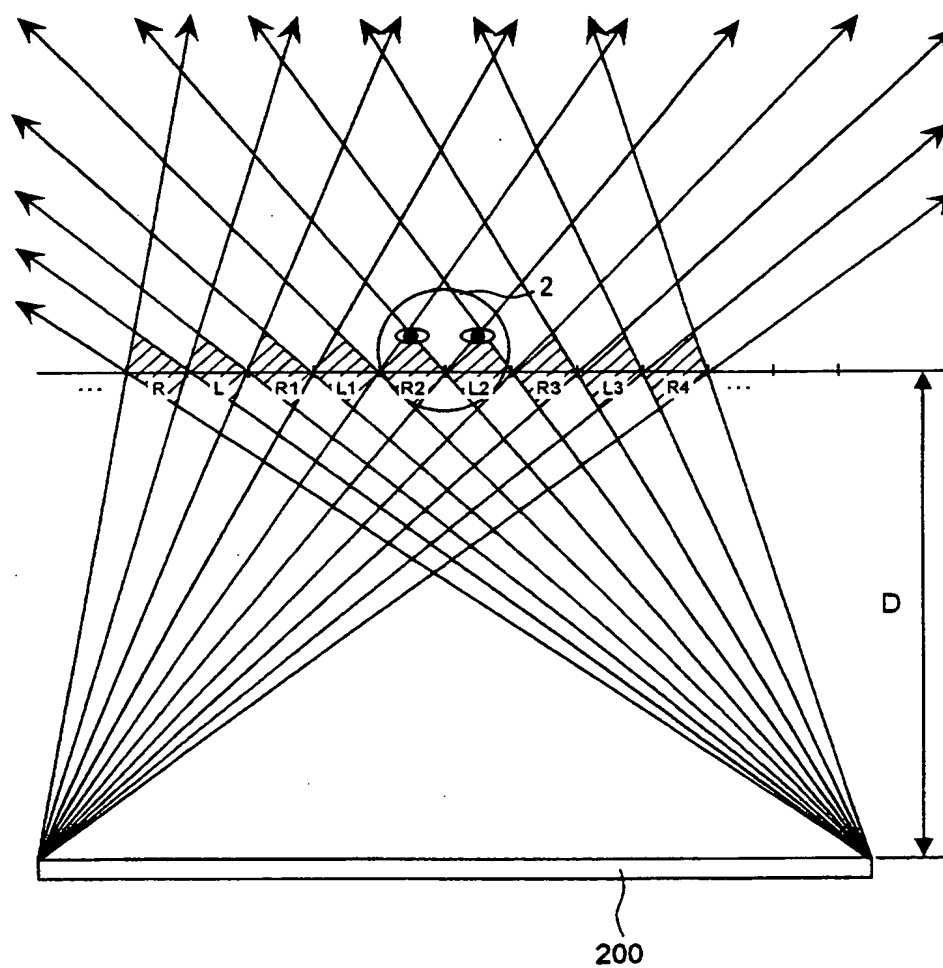
FIG. 5

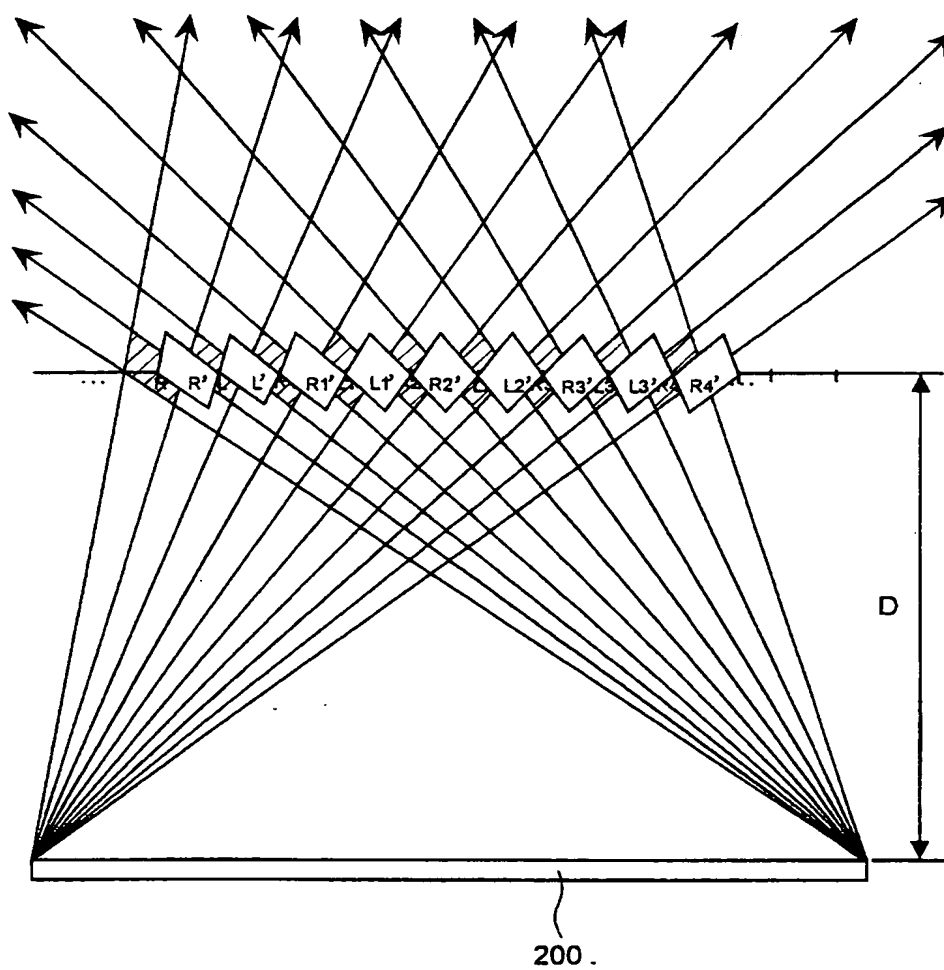
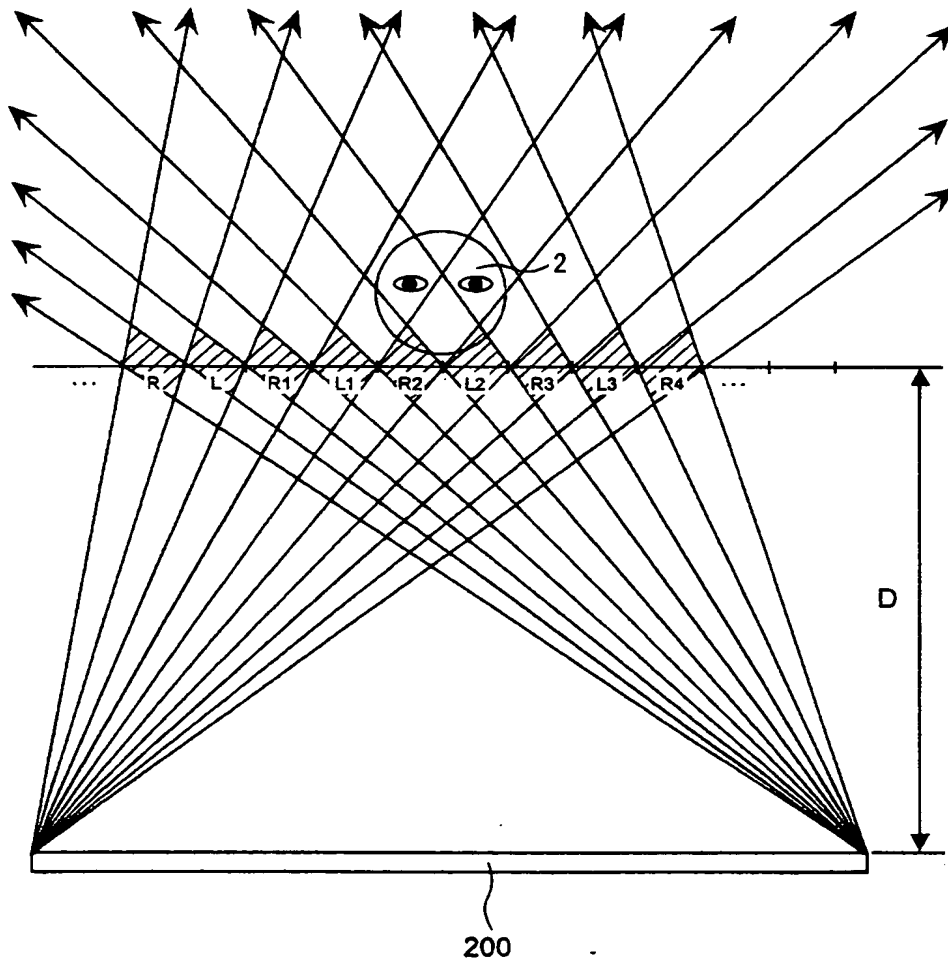
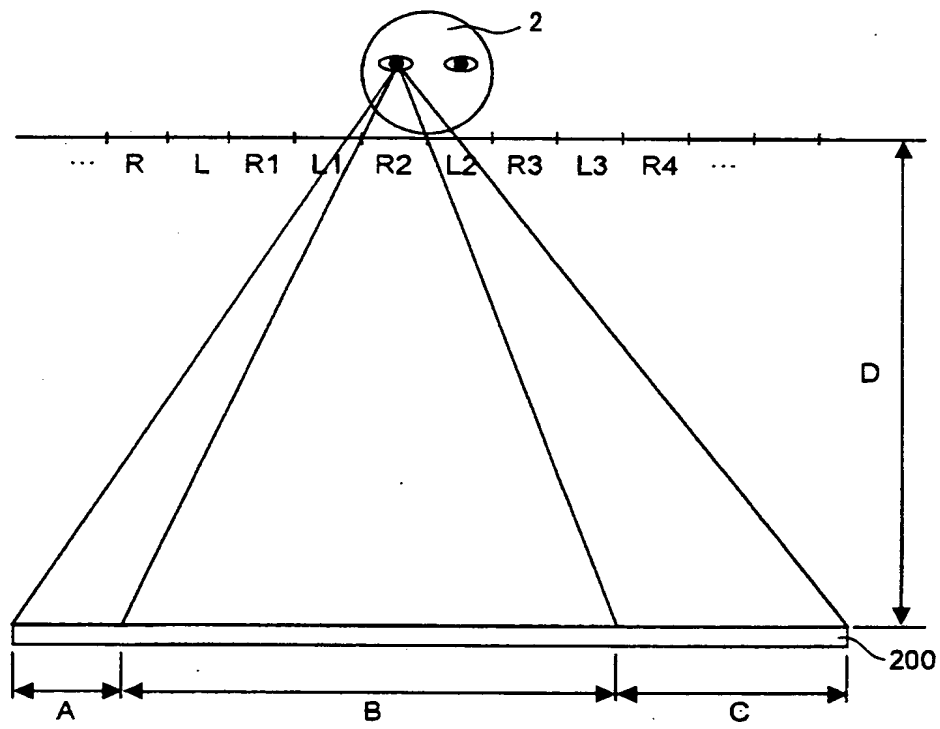
FIG. 6

FIG. 7



00558207, 00558207

FIG. 8



0056202.0056202

FIG. 9

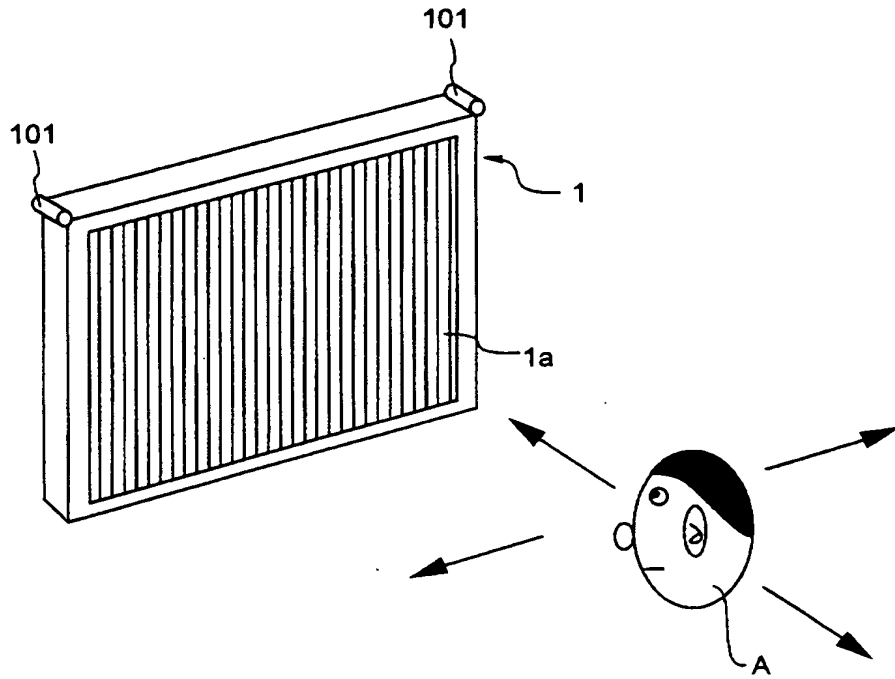


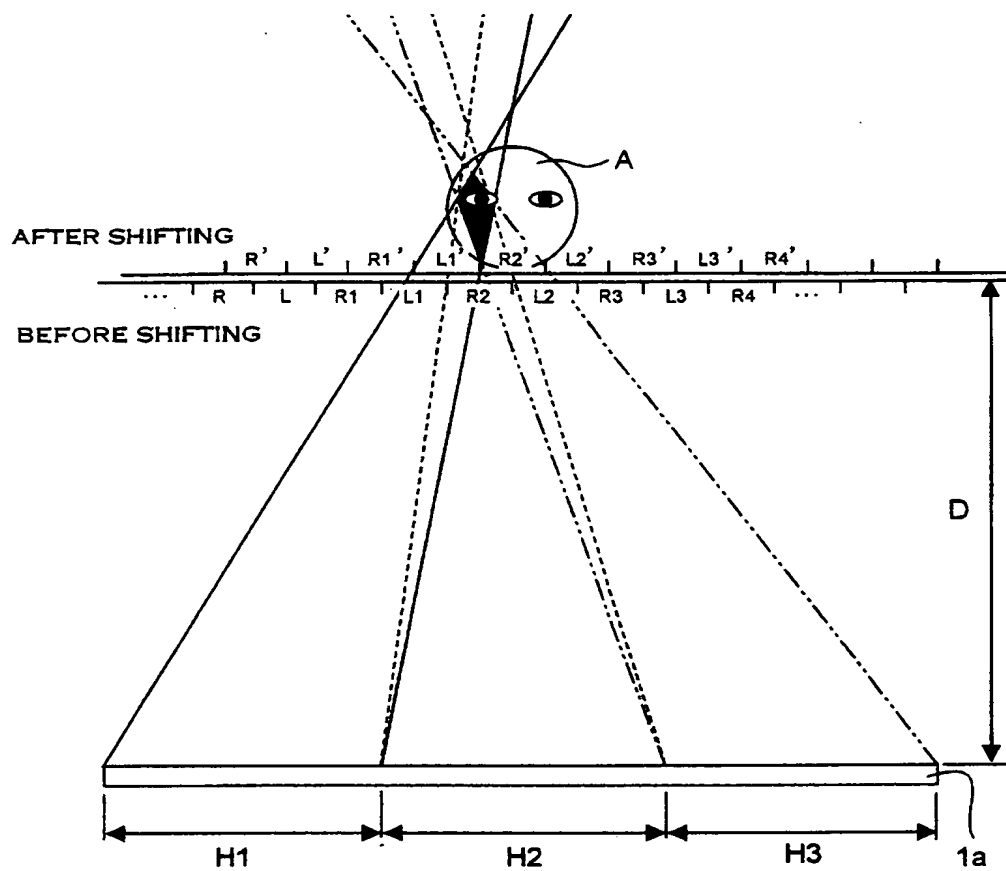
FIG. 10

FIG. 11

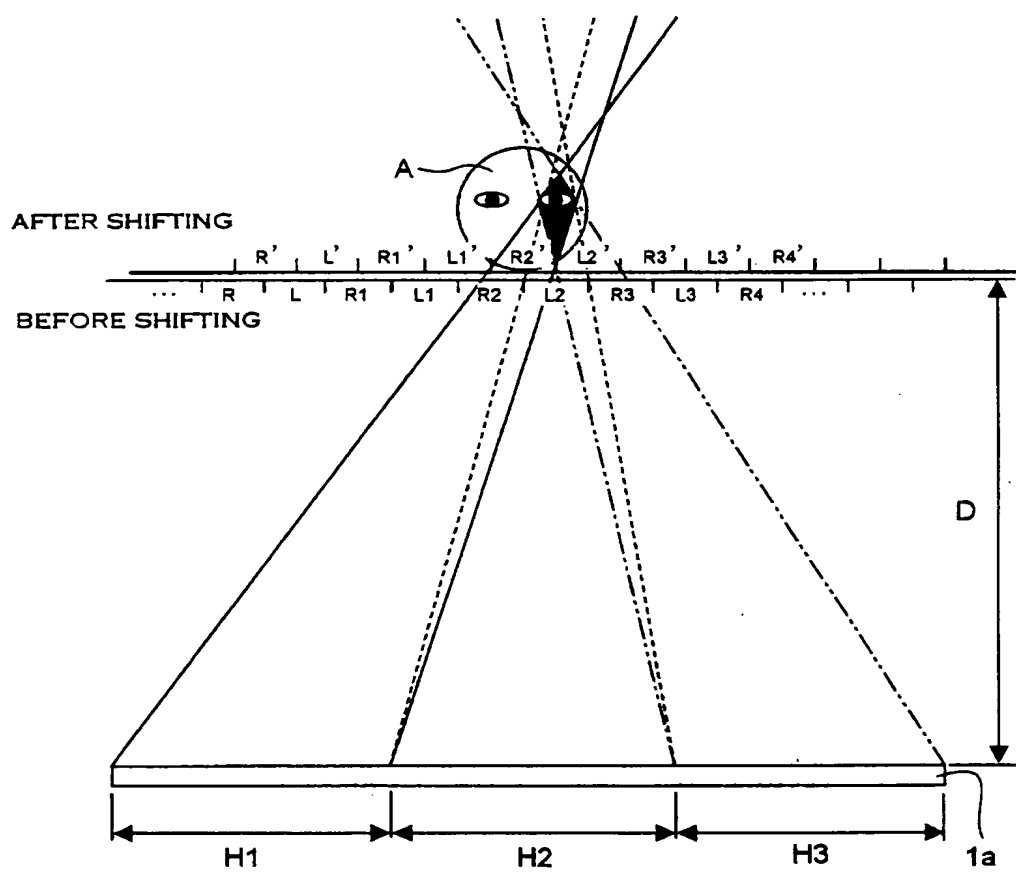


FIG. 12

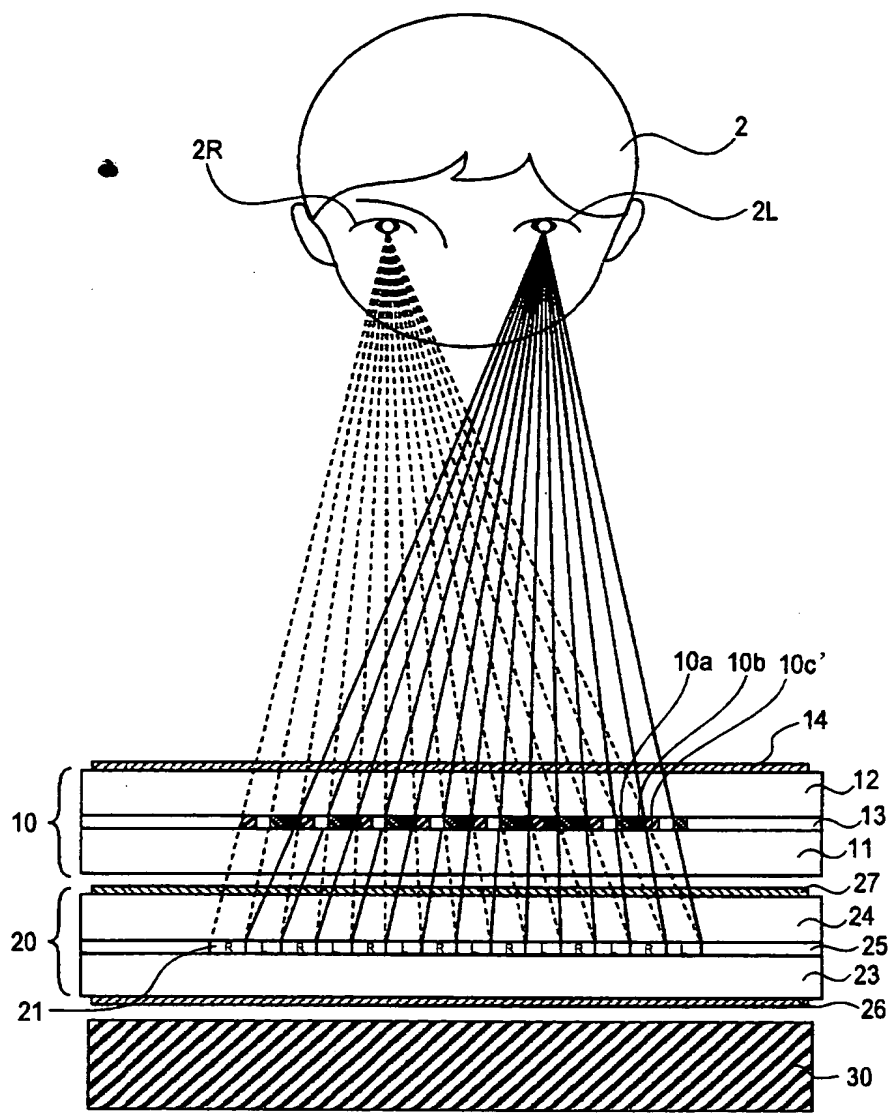


FIG. 13

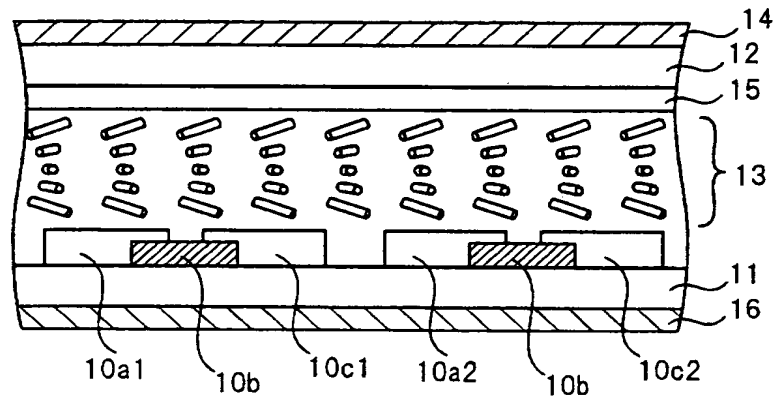


FIG. 14

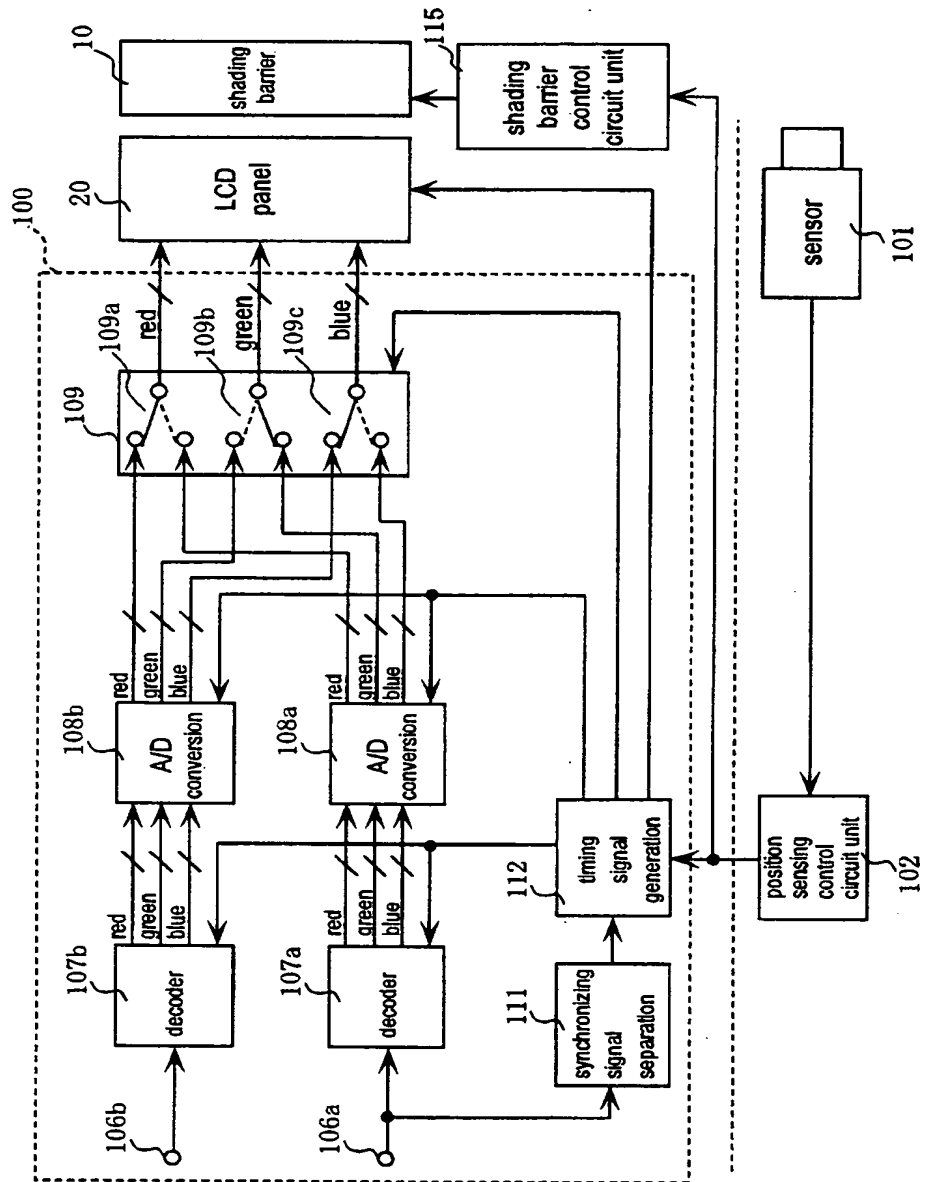


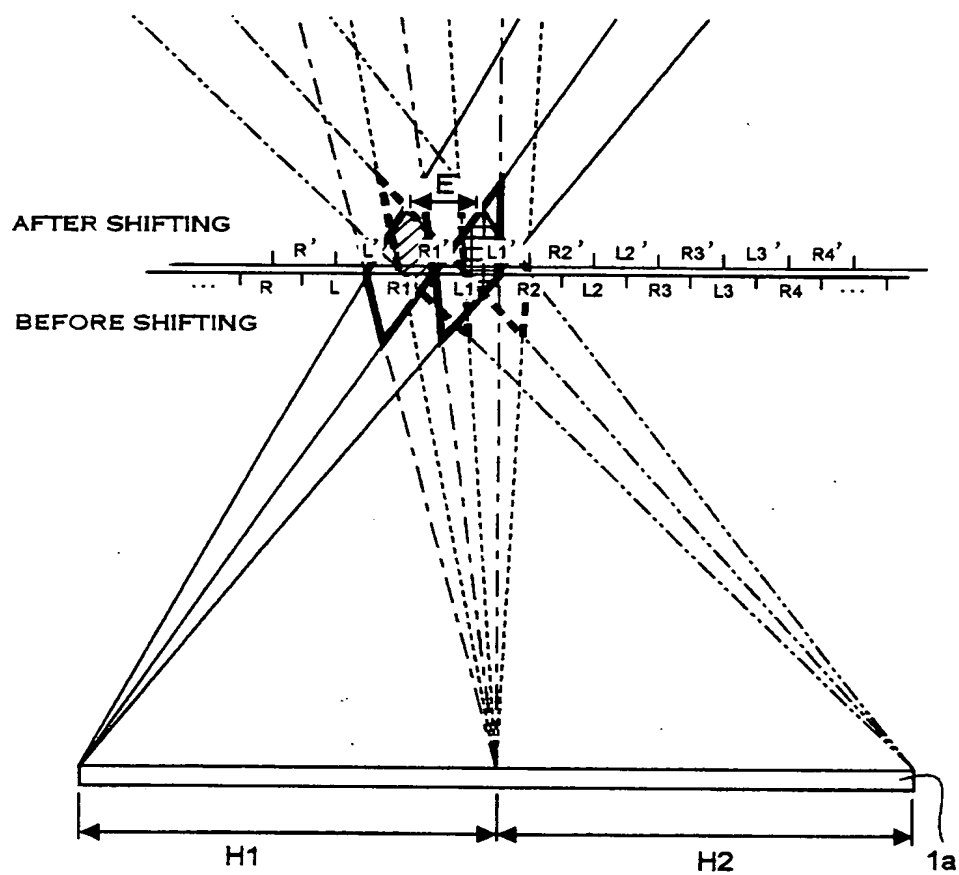
FIG. 15

FIG. 16

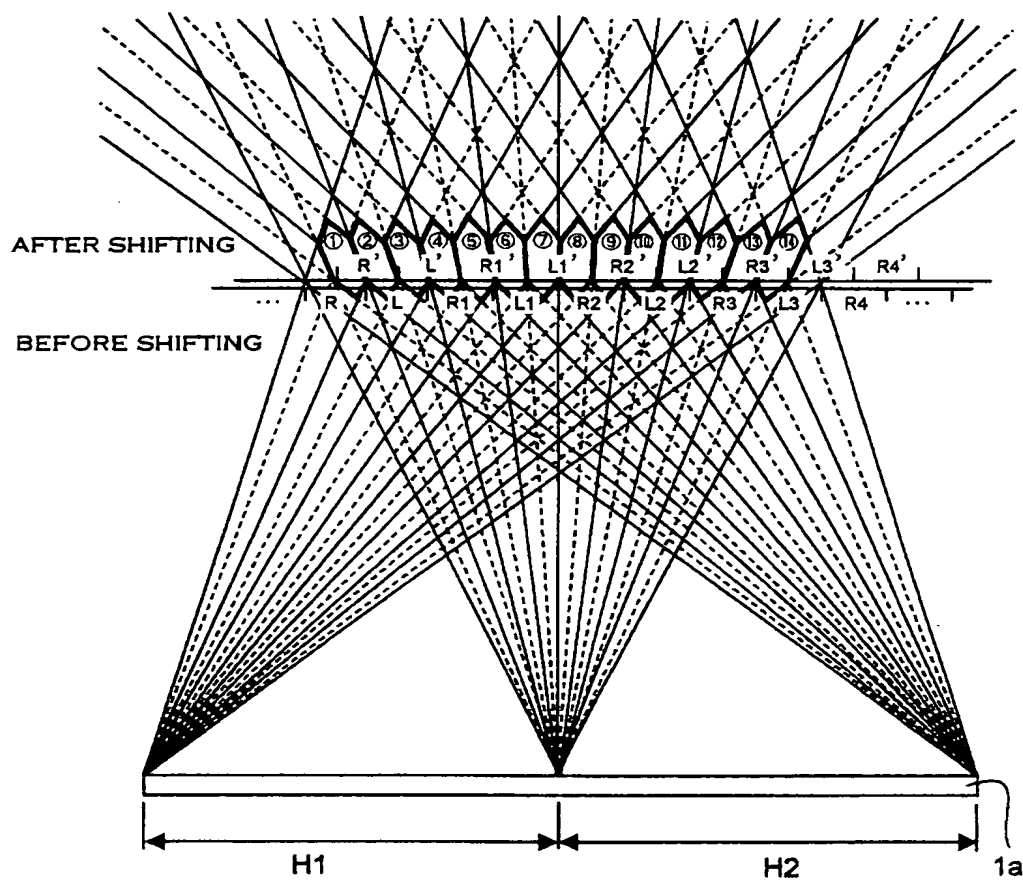
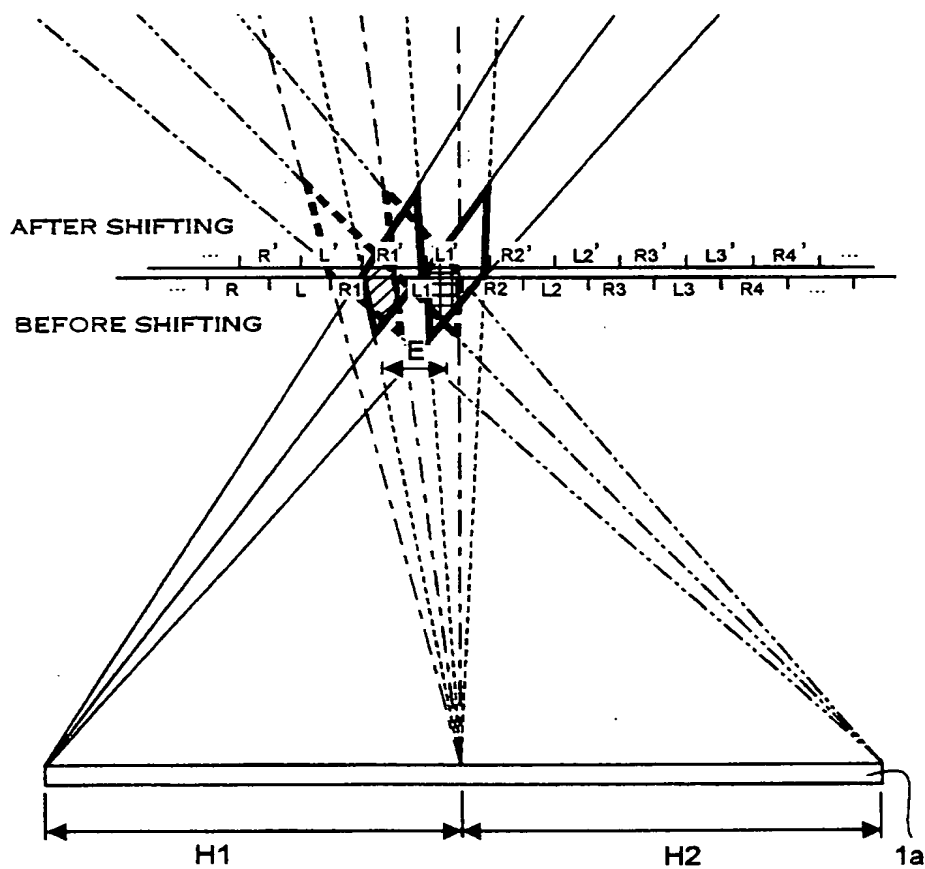


FIG. 17



005200 6629500

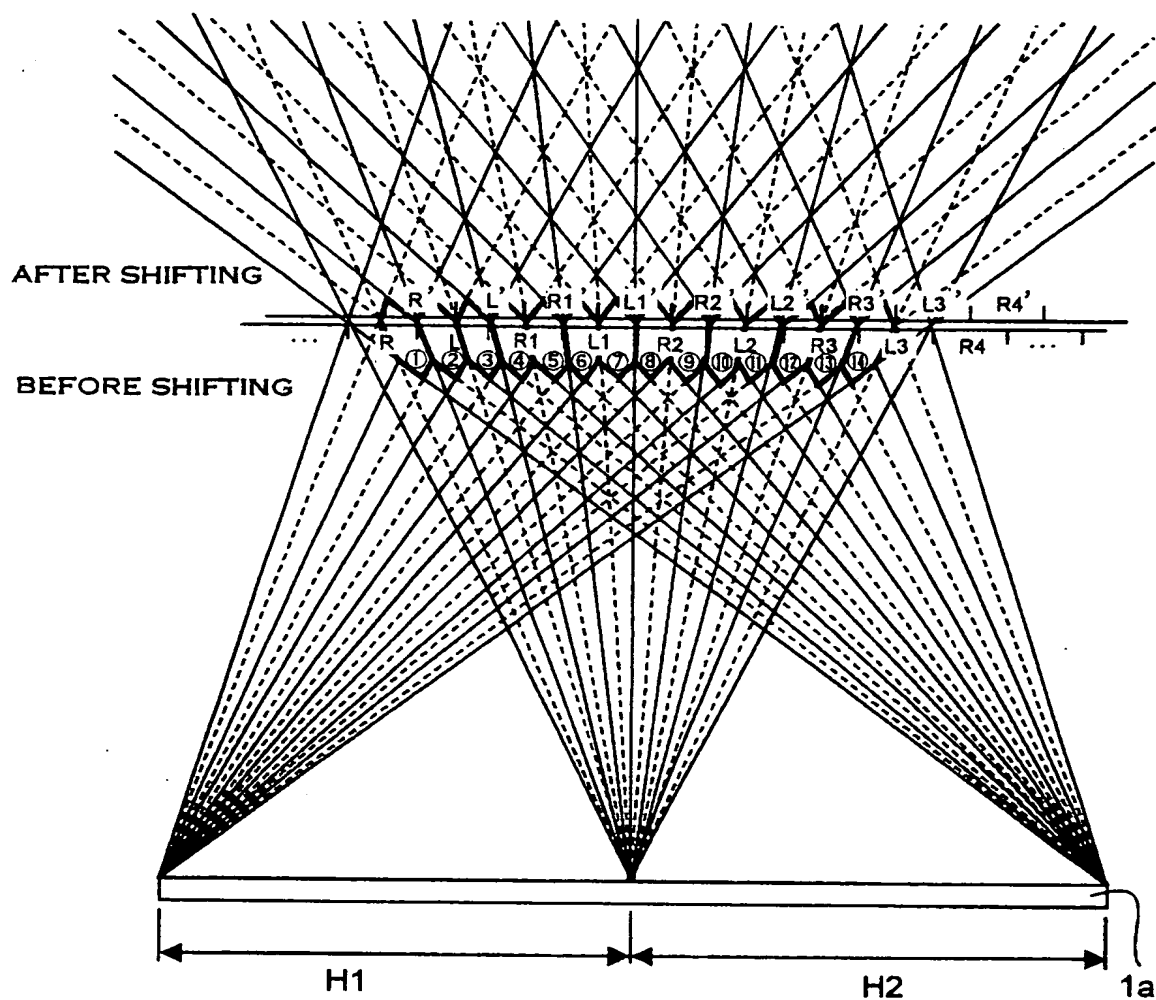
FIG. 18

Figure 1a is a schematic diagram illustrating the principle of the proposed optical system. It shows two horizontal planes, "AFTER SHIFTING" and "BEFORE SHIFTING", with a series of points labeled $R_1, L_1, R_2, L_2, R_3, L_3, R_4$ and their primed counterparts $R'_1, L'_1, R'_2, L'_2, R'_3, L'_3, R'_4$. Solid lines represent light rays from a source at the bottom, and dashed lines represent rays after shifting. The diagram is divided into two horizontal sections by a central vertical line, with dimensions H_1 and H_2 indicated at the bottom.

FIG.20

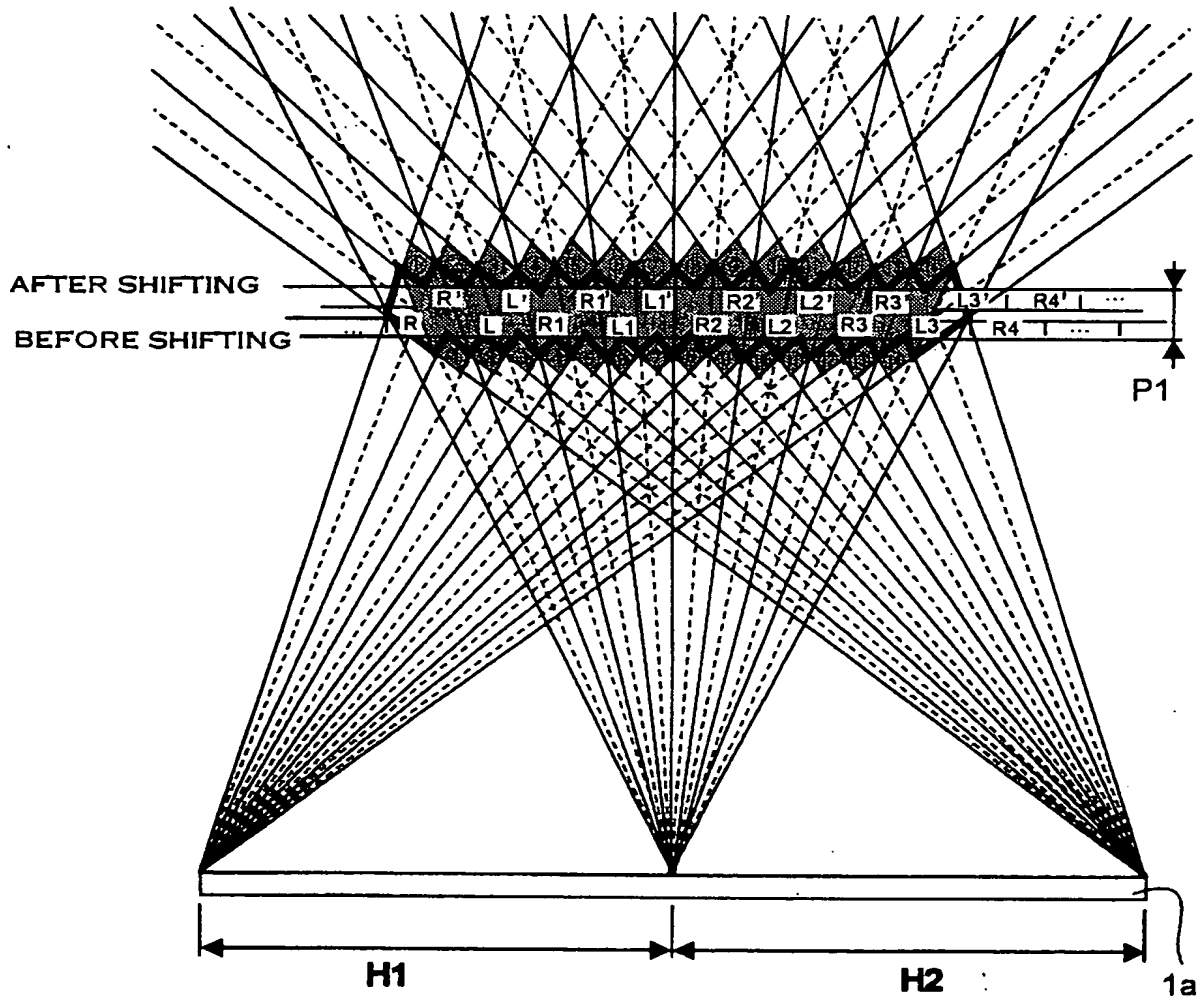


FIG.21

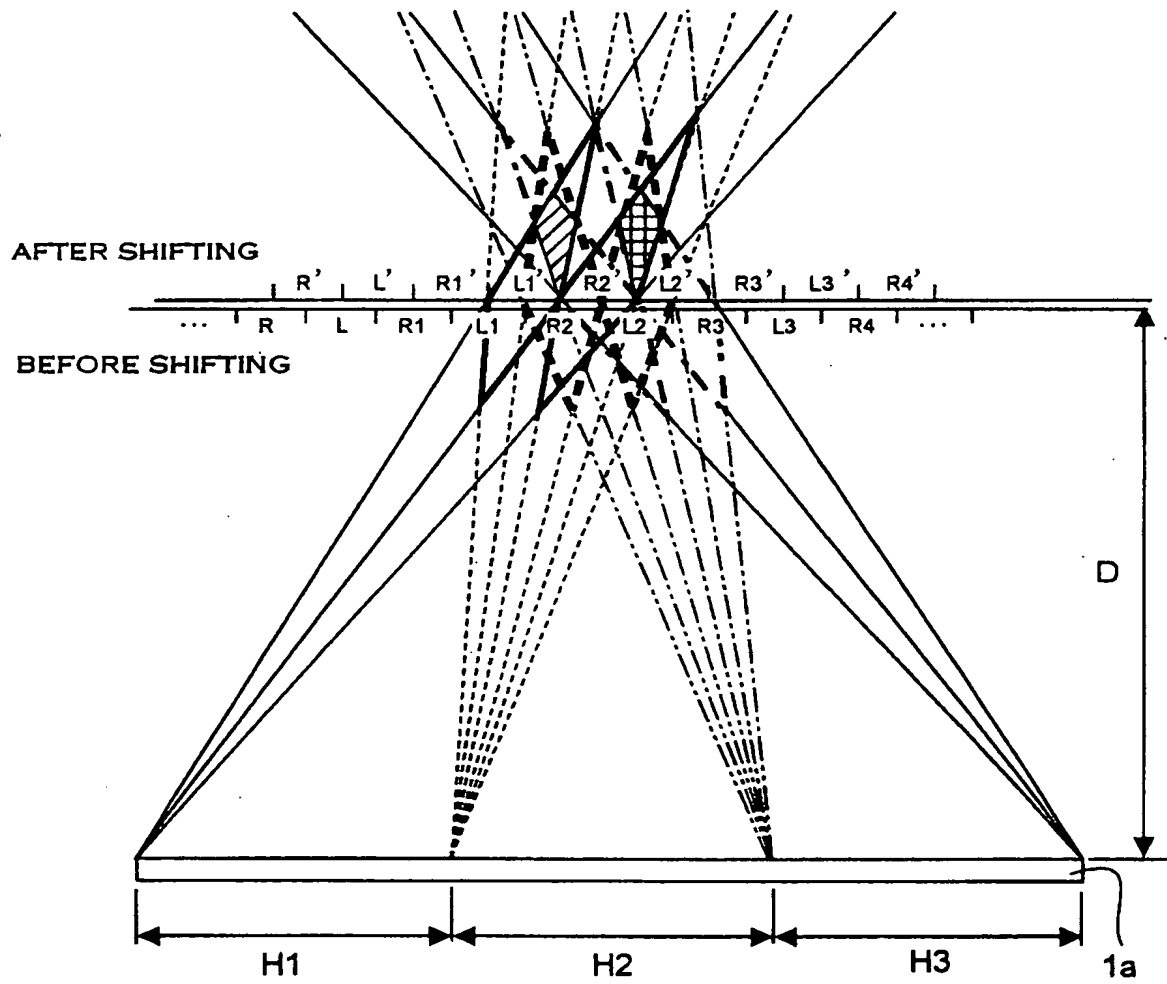


FIG.22

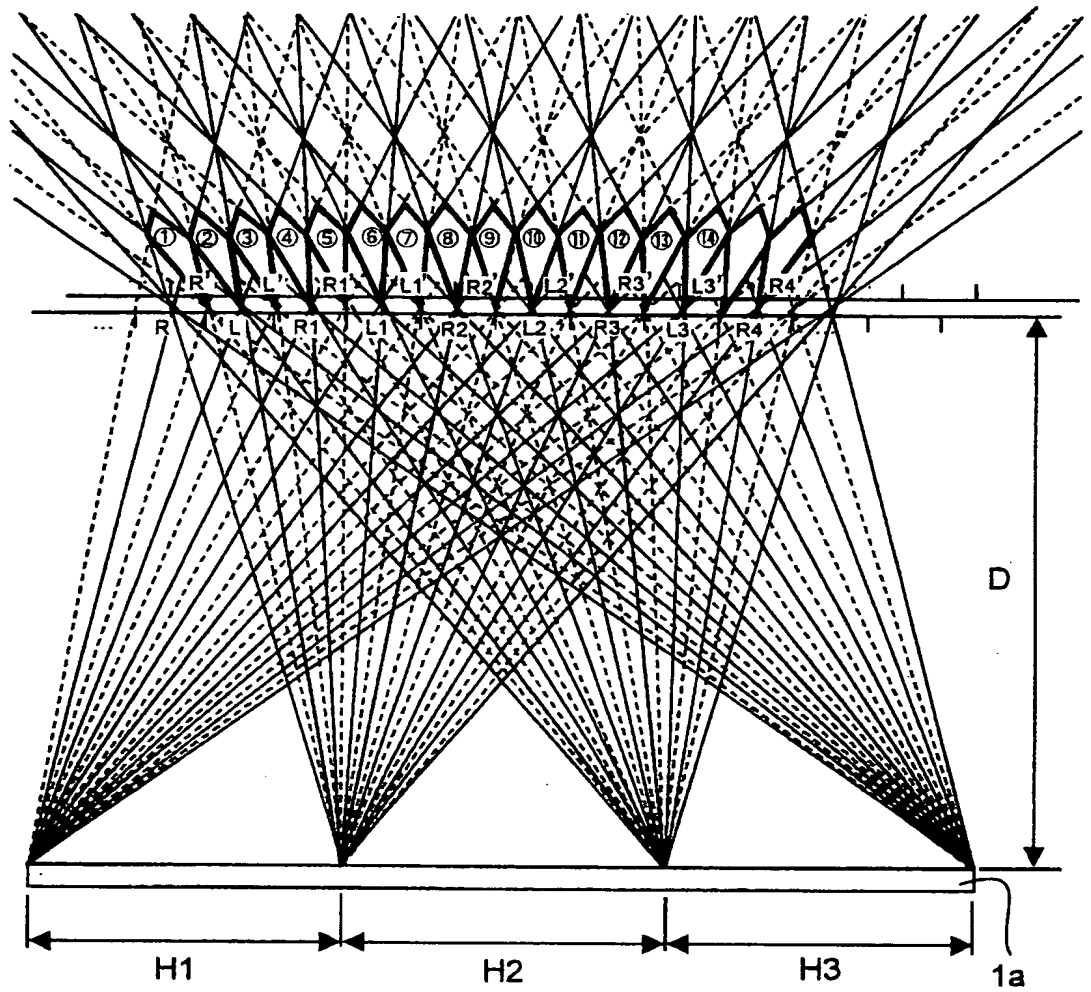


FIG.23

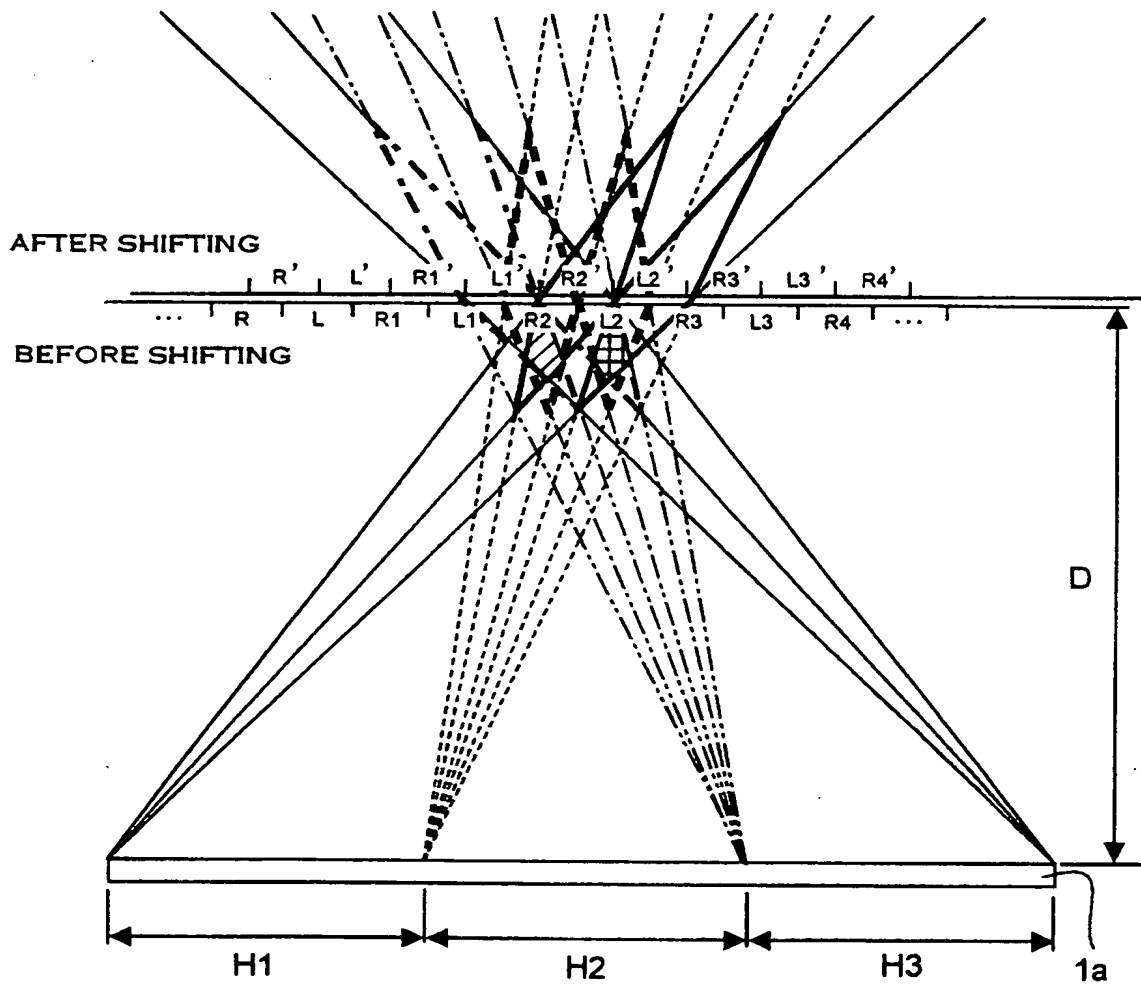


FIG.24

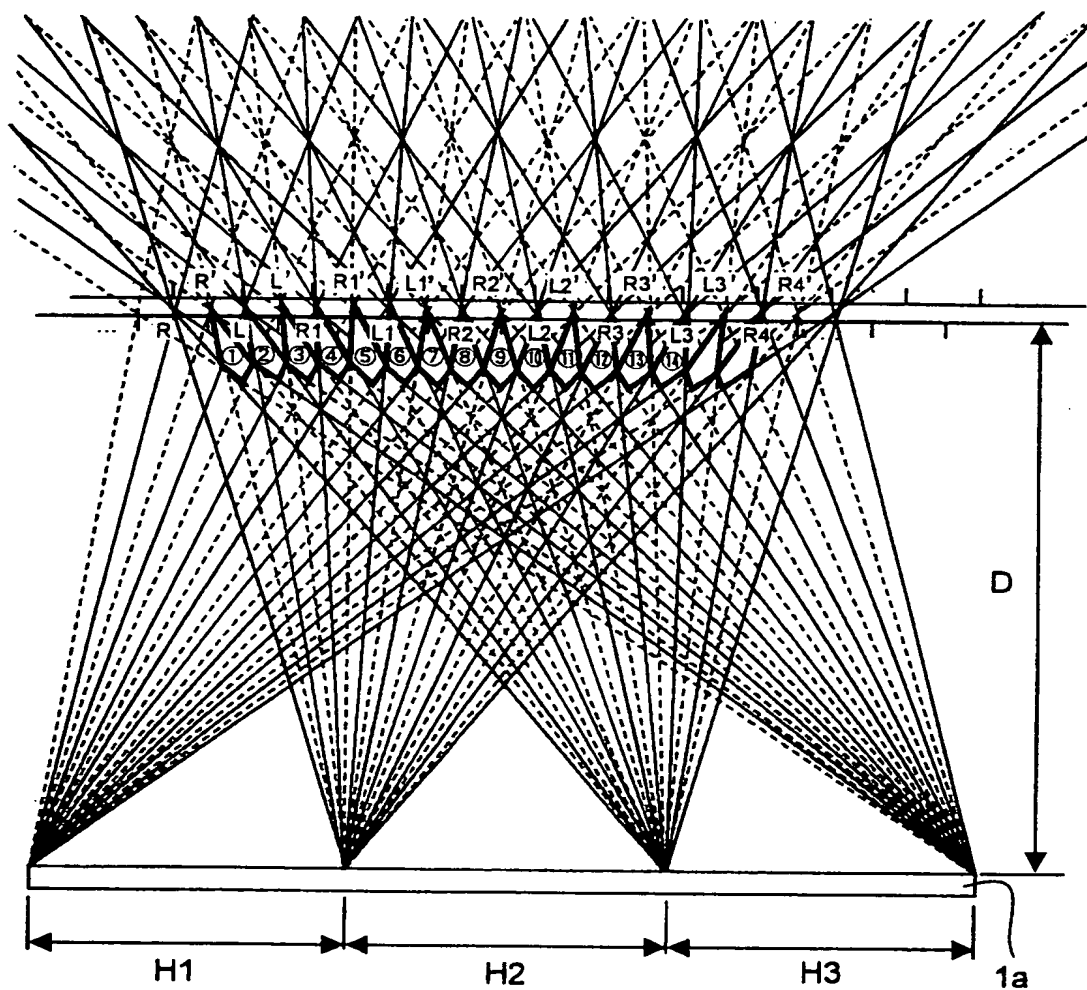


FIG.25

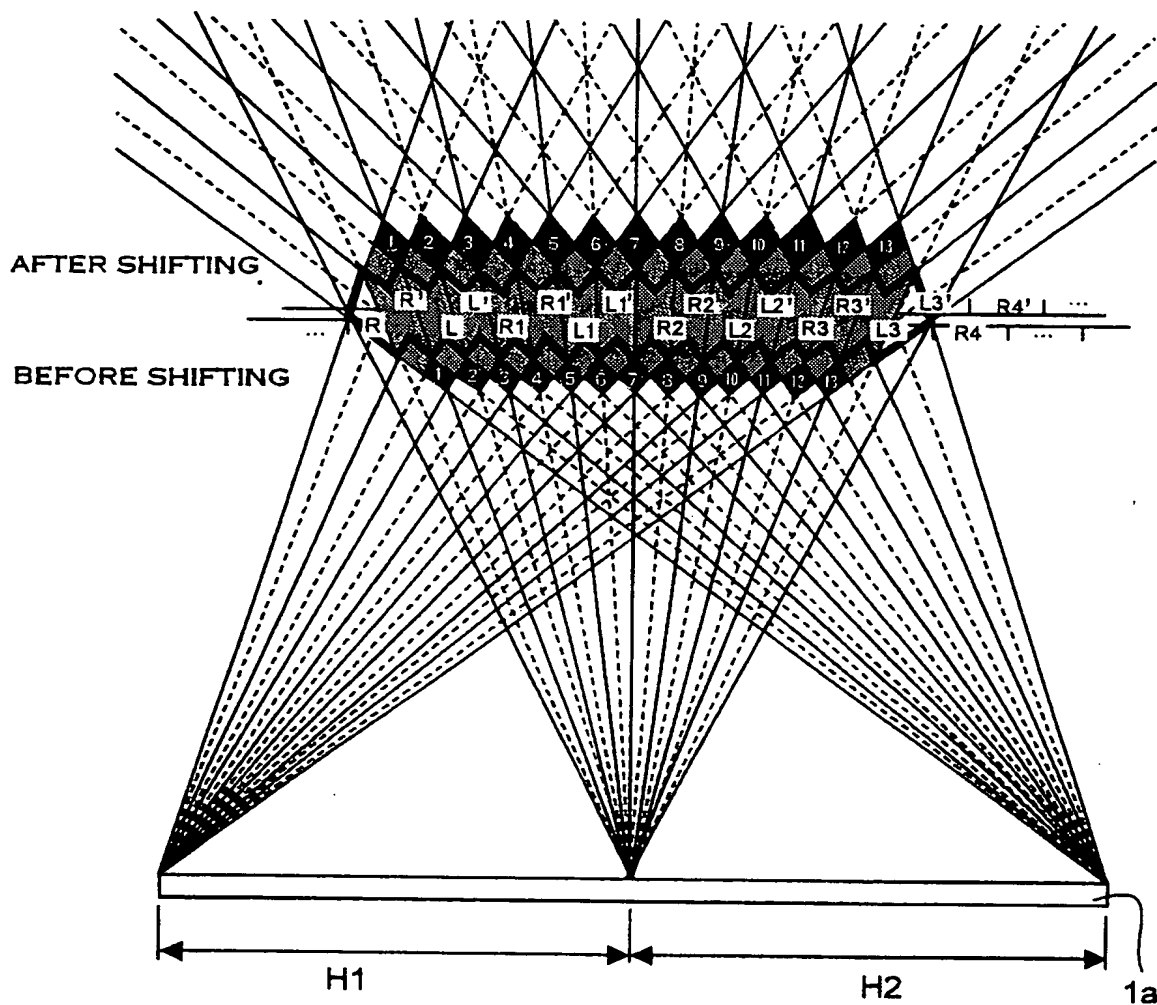


FIG.26

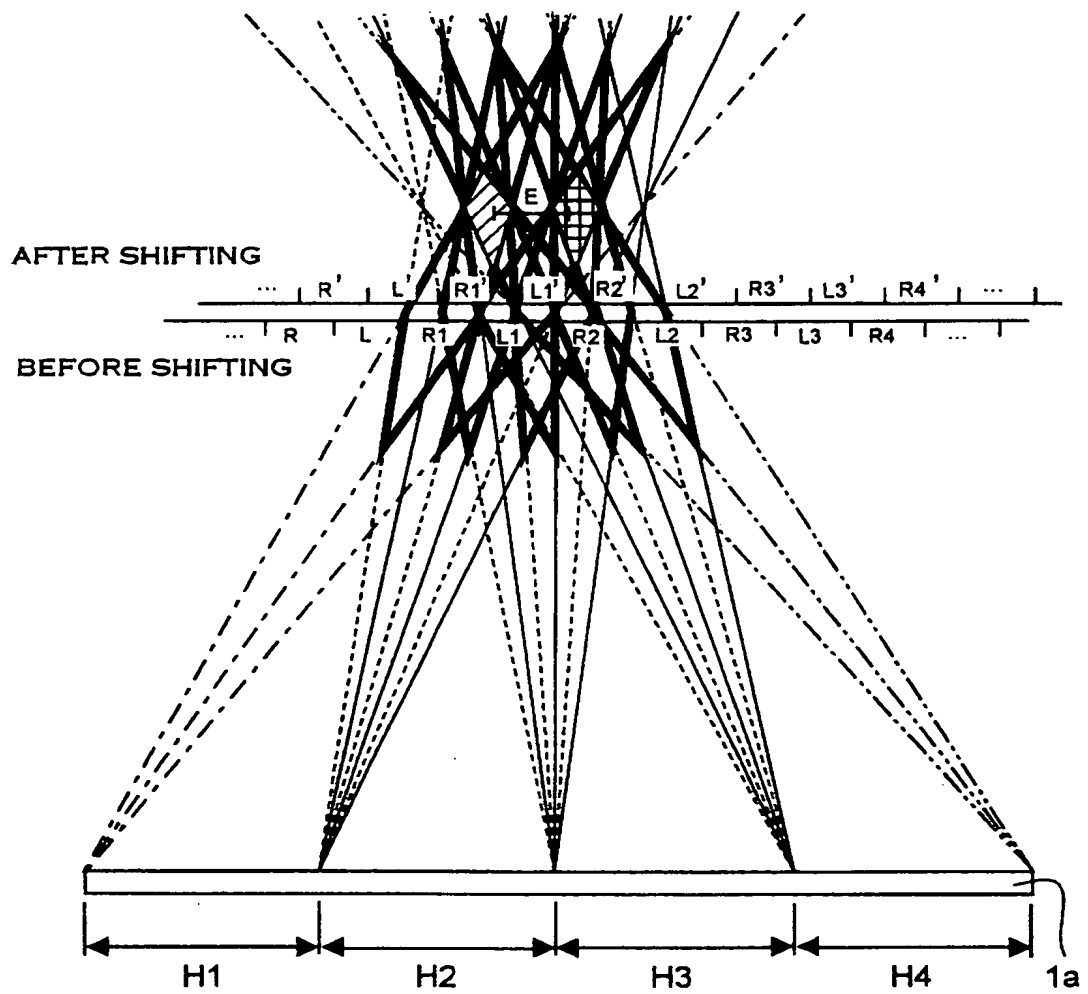


FIG.27

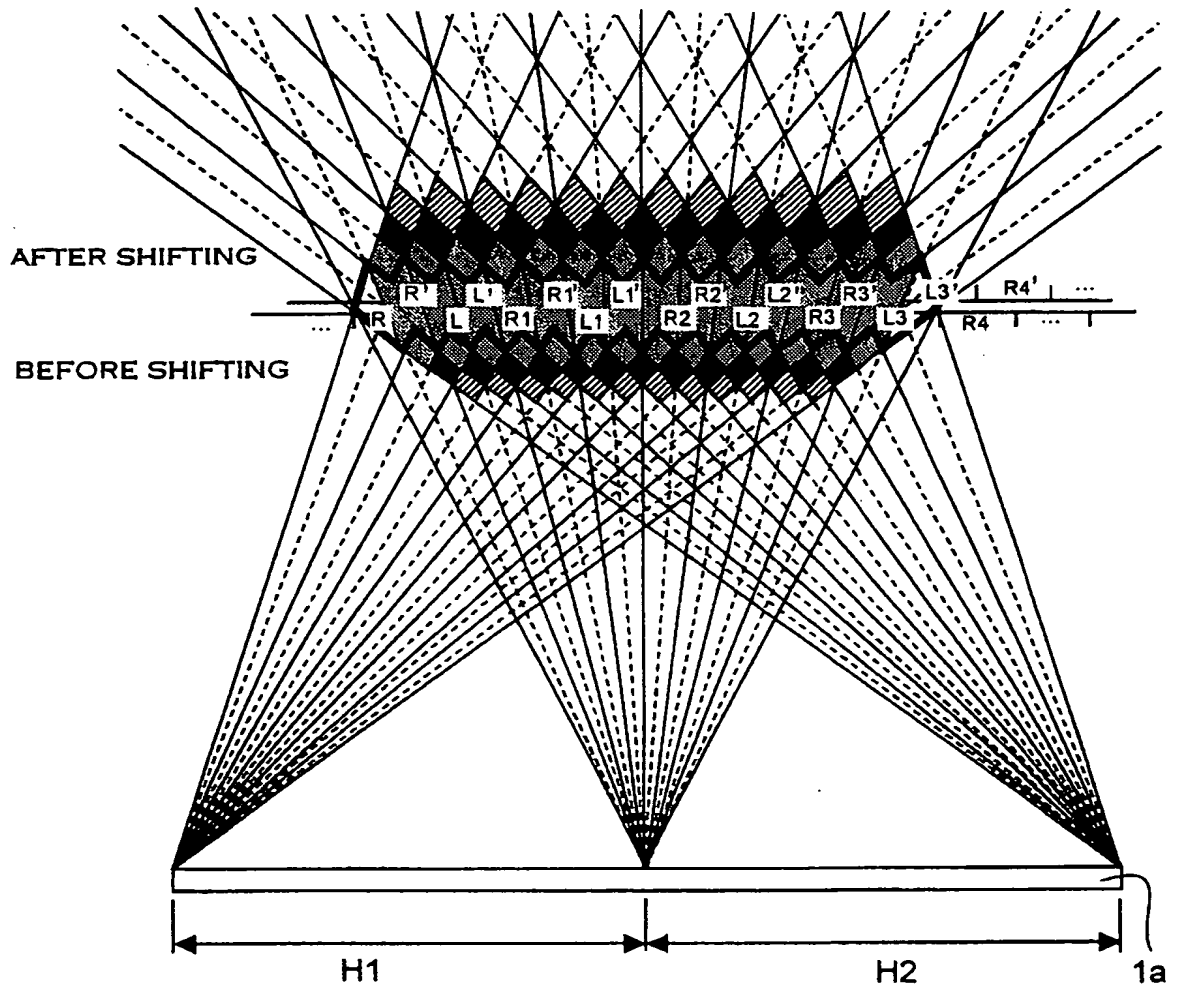


FIG.28

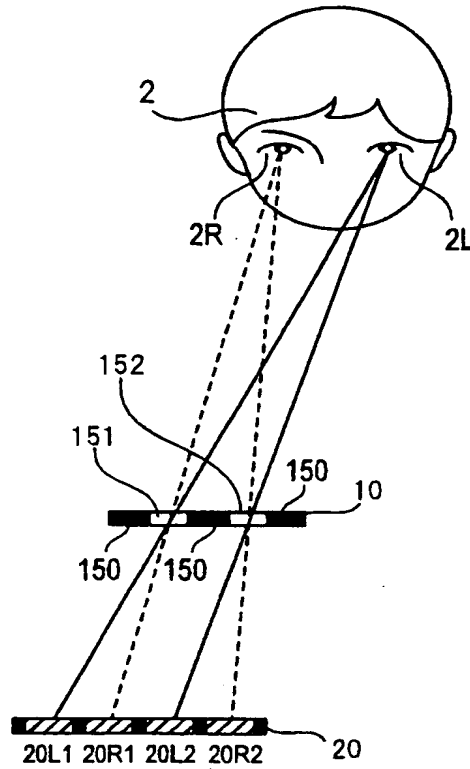


FIG.29

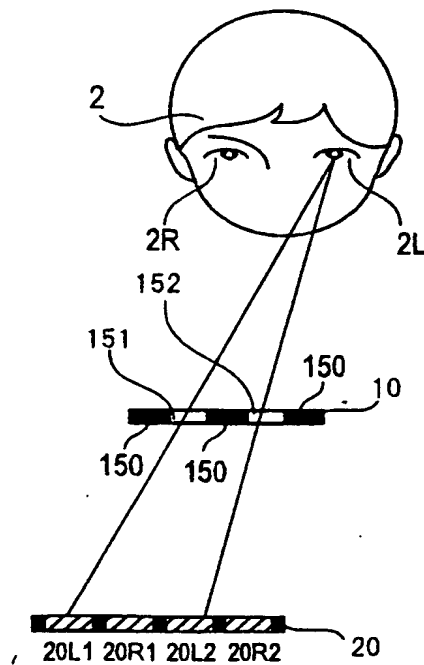


FIG. 30

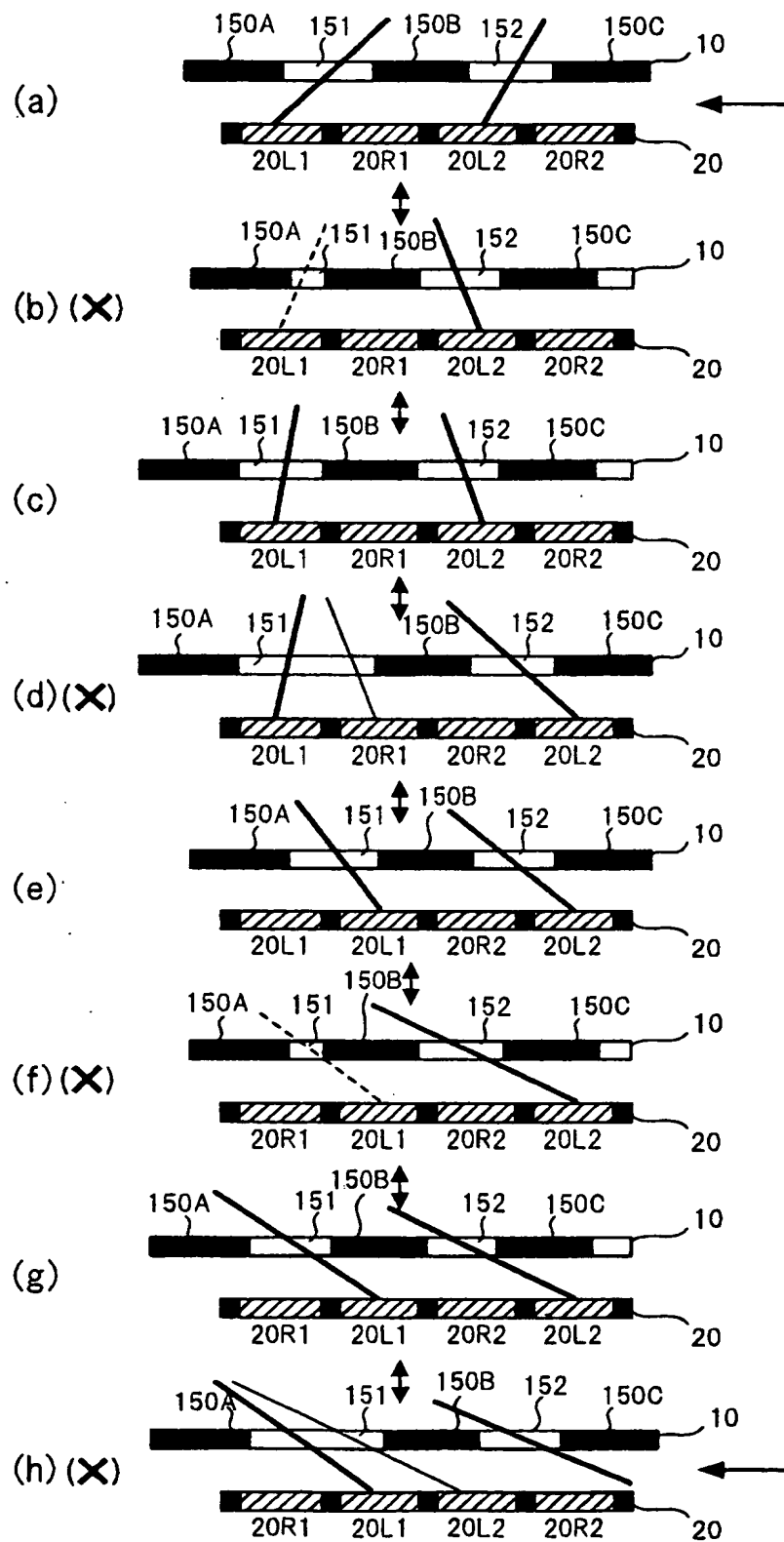


FIG.31

30/34

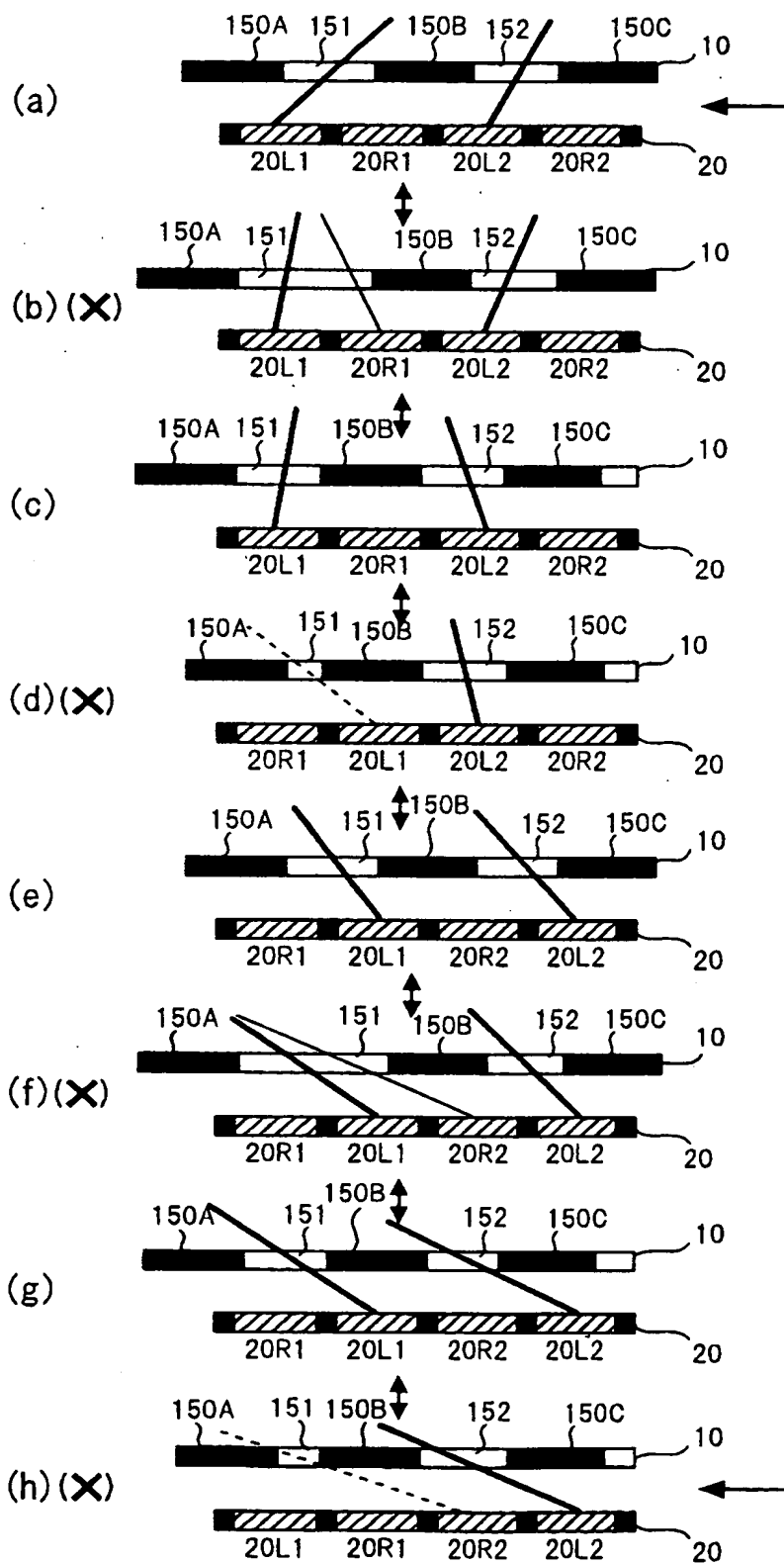
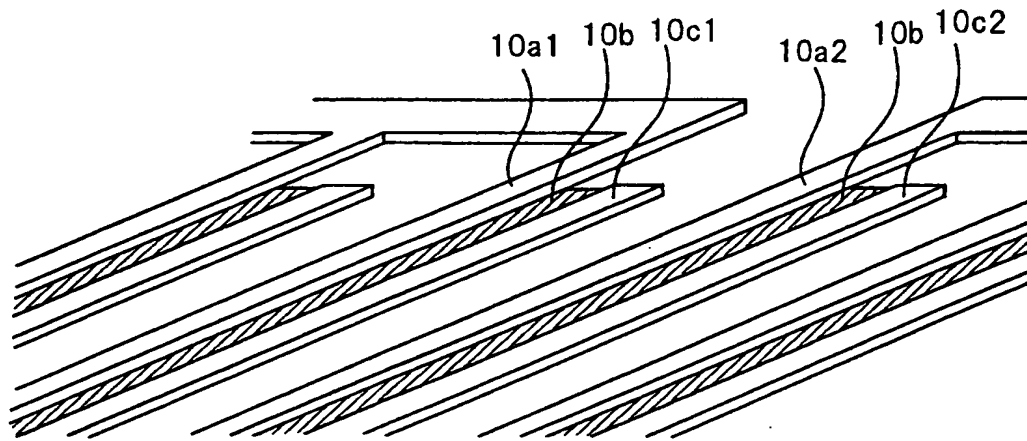


FIG.32



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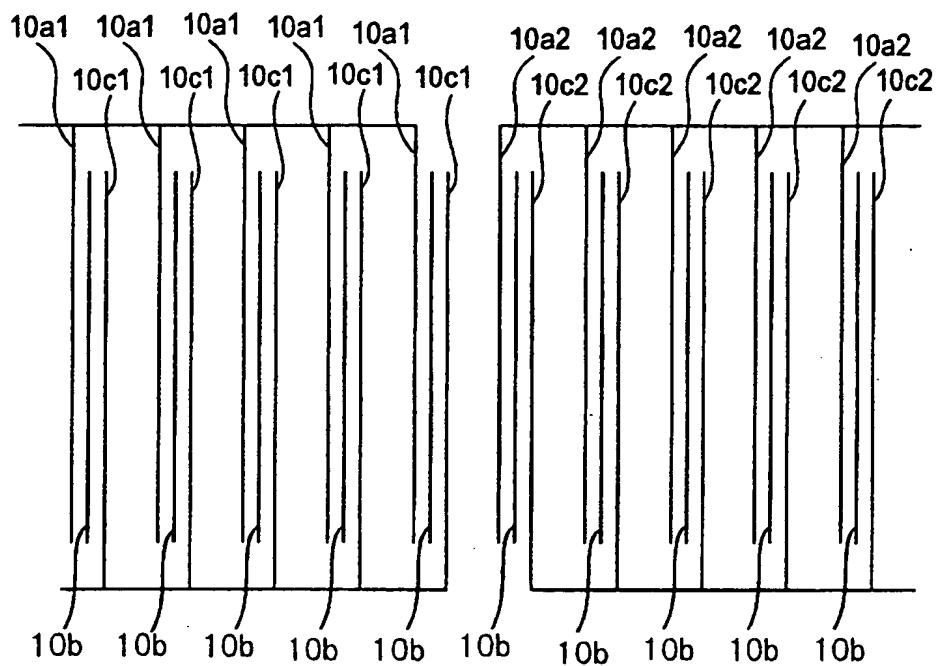
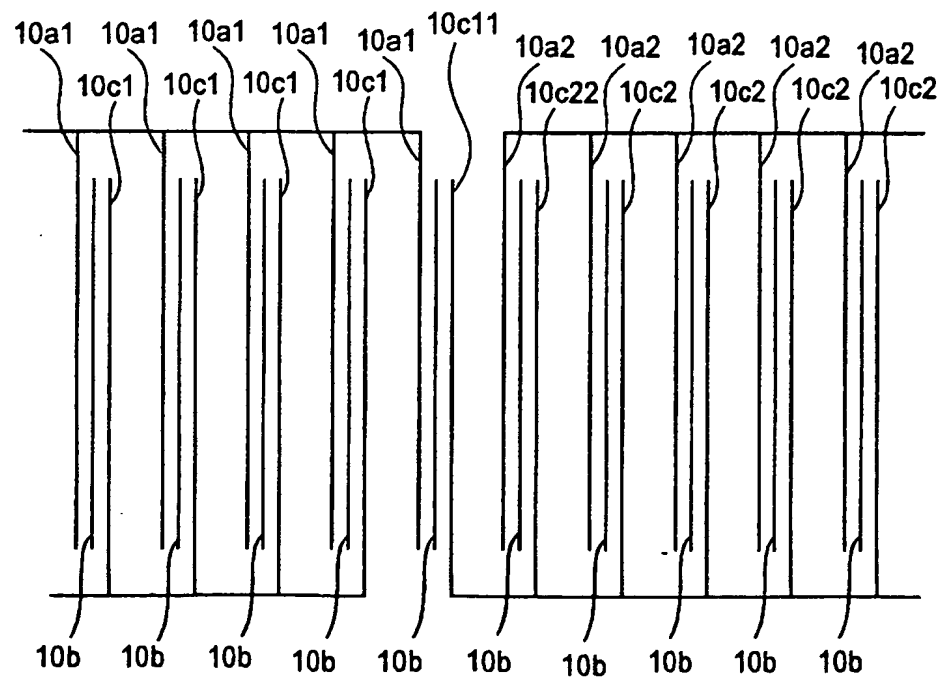
FIG.33**FIG.34**

FIG.35

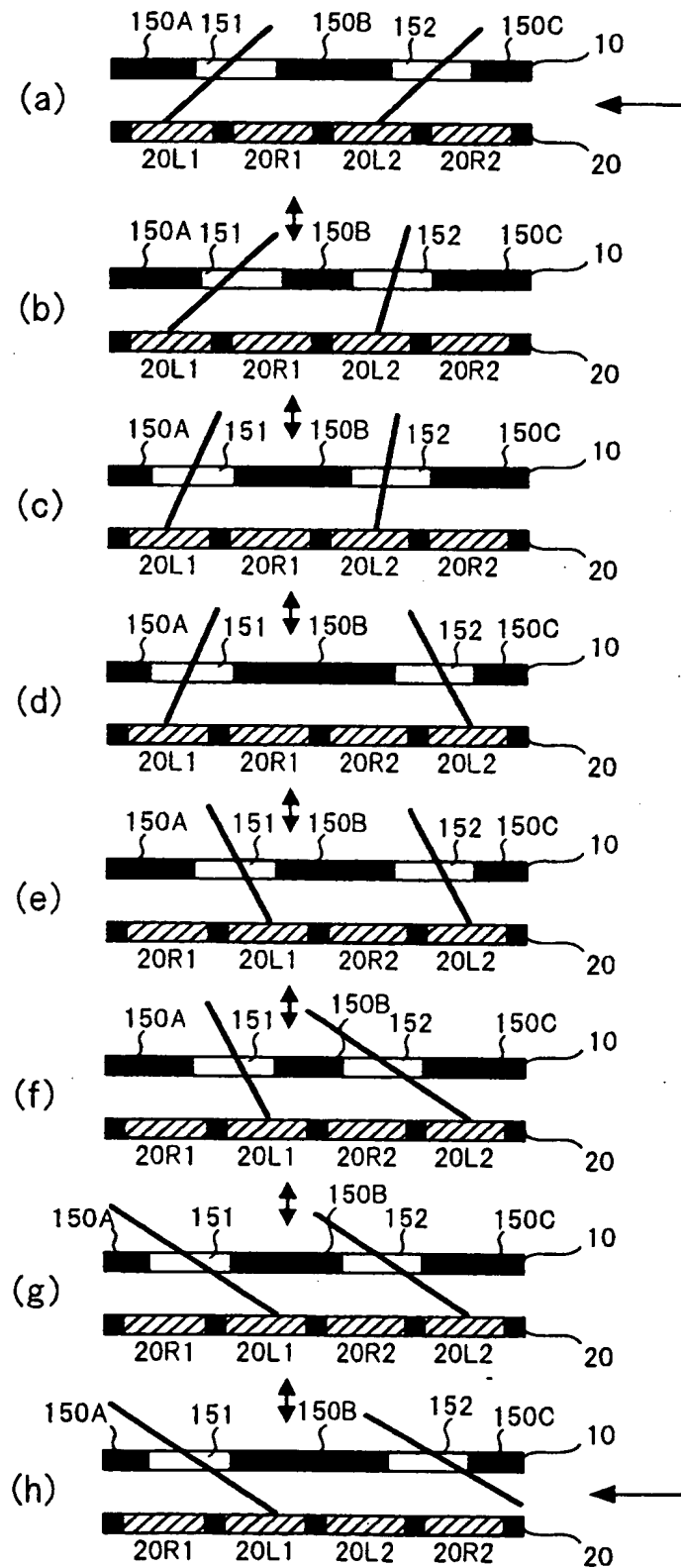


FIG.36

